Subject: Armenian Theory of Special Relativity - One Dimensional Movement
Attachments: abstract.pdf; arm_odm_letter.pdf; atsr_eng.pdf

Dear Professor,

I am pleased to send you our original article in letter format, entitled: "Armenian Theory of Special Relativity - One Dimensional Movement", for your consideration and records.

In this 4 page article-letter we provide important results only from our main research manuscript by Robert Nazaryan and Haik Nazaryan, published in 2013 by Yerevan State University (in Armenian language, 98 pages).

It is our pleasure to inform you and the scientific community that in our main research-manuscript we have succeeded to build a mathematically solid theory of relativity in one dimensional space, which is an unambiguous generalization of the Lorentz transformation equations. Our article is the accumulation of all efforts from physicists to build a more general transformation equations of relativity in one dimension.

It is worth to mention that Lorentz transformation equations and all other Lorentz relativistic formulas can be obtained from the Armenian Theory of Special Relativity as particular case, by substituting $s=0$ and $g=-1$.

In our main manuscript, we derive general transformation equations for relativity in one physical dimension for homogeneous and anisotropic time-space continuum. Accordingly we build a new relativistic theory and receive many amazing relativistic formulas.

As you can see from our article-letter, we are a few steps away from constructing a unified field theory, which can change the face of modern physics as we know it now. But the final stage of the construction will come after we finish the Armenian Theory of Special Relativity in three dimensions.

Our published manuscript creates a paradigm for advance studies in relativistic kinematics and dynamics. Armenian energy and momentum formulas, which the world has never seen before, have unpredictable applications in applied physics. For example, by manipulating the time-space constants s and g we can obtain numerous fascinating practical results. Our manuscript would be of interest to a broad readership including those who are interested in theoretical aspects of teleportation, time travel, antigravitation, free energy and so on...

Furthermore Armenian momentum formula for rest particle - is the formula for the future, which shows how we can unleash unlimited free energy from a vacuum.

Please address all correspondence concerning our main research and published manuscript to me at Yerevan State University and feel free to correspond with me by e-mail (robert@armeniantheory.com).

Thank you for your consideration of our scientific research!

Sincerely,

Robert Nazaryan

Attachments: 1. *abstract.pdf,* 2. *arm_odm_letter.pdf,* 3. *atsr_eng.pdf*